In The Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1.   (Presently Amended) A method of forming an output media stream to be transmitted during a communication session from a portable communication device wherein said output media stream comprises signals of a first media type, the method comprising:

generating in real time a first media stream in the portable communication device,

combining in real time the first media stream with a second media stream to form the output media stream wherein combining comprises ~~combining~~ superposing signals of the first media type from the first media stream ~~with~~ on signals of the first media type from the second media stream to produce the output media stream, wherein the output media stream comprises portions of the first and second media streams which are configured to be presented in a substantially simultaneous time period, and

transmitting said output media stream.

2.   (Previously Presented) Method according to claim 1, wherein said output media stream comprises signals of a second media type.

3.   (Canceled)

4.   (Previously Presented) Method according to claim 1, further comprising: establishing a connection with another device.

5.   (Original) Method according to claim 4, wherein said connection is a circuit-switched connection.

6.   (Previously Presented) Method according to claim 1, in which at least one of generating and/or combining is dependent on input data from a user of said portable communication device.

7.   (Previously Presented) Method according to claim 1, wherein combining comprises combining signals of the first media type from the first media stream with signals of a second media type from the second media stream.

8.   (Canceled)

9.   (Previously Presented) Method according to claim 1, wherein combining further comprises combining signals of a second media type from the first media stream with the signals from the second media stream.

10.   (Previously Presented) Method according to claim 1, wherein combining further comprises combining signals from the first media stream with signals of the second media type from the second media stream.

11.   (Previously Presented) Method according to claim 10, wherein combining further comprises combining signals of the second media type from the first media stream with signals from the second media stream.

12.   (Previously Presented) Method according to claim 11, wherein combining further comprises:

delaying, prior to combining, signals of one media type of the second media stream in relation to the other media type of signals of the same stream to provide synchronized signals from the second media stream within the output media stream.

13.   (Previously Presented) Method according to claim 10, wherein combining further comprises independently combining signals of the first media type and signals of the second media type.

14.   (Previously Presented) Method according to claim 9, wherein combining further comprises delaying signals of one media type within the output media stream, in relation to the other media type of signals of the same stream to provide synchronized signals from the first media stream within the output media stream.

15.   (Previously Presented) Method according to claim 1, wherein the signals of the first media type are audio signals so that the signals of the first media type from the first media stream comprise first audio signals and the signals of the first media type from the second media stream comprise second audio signals, wherein combining further comprises superposing the first and second audio signals of the first and second media streams.

16.   (Previously Presented) Method according to claim 15, wherein superposing comprises weighting properties of the audio signals from the first media stream and the second media stream.

17.   (Previously Presented) Method according to claim 1, wherein the signals of the first media type are image signals so that the signals of the first media type from the first media stream comprise first image signals and the signals of the first media type from the second media stream comprise second image signals, wherein combining further comprises blending the first and second image signals of the first and second media streams.

18.   (Previously Presented) Method according to claim 17, wherein blending comprises weighting properties of the image signals from the first media stream and the second media stream.

19.   (Previously Presented) Method according to claim 16, wherein weighting properties includes varying the proportion of signals from the first media stream in relation to the proportion of signals from the second media stream.

20.   (Previously Presented) Method according to claim 19, wherein weighting properties is dependent on input data of a user of said portable communication device.

21.   (Previously Presented) Method according to claim 19, wherein varying said proportions comprises varying of each proportion within the range between 0 and 100%.

22.   (Presently Amended) Portable communication device configured to form an output media stream to be transmitted during a communication session from said portable communication device, wherein said output media stream comprises signals of a first media type, said portable communication device comprising:

at least one generating unit configured to generate a first media stream,

a first combining unit, connected to said generating unit, wherein the first combining unit is configured to combine in real time the first media stream with a second media stream and wherein the first combining unit is configured to ~~combine~~ superpose signals of the first media type from the first media stream ~~with~~ on signals of the first media type from the second media stream to form the output media stream, wherein the output media stream comprises portions of the first and second media streams which are configured to be presented in a substantially simultaneous time period,

a control unit configured to control the generating unit and the combining unit, in dependence of user input, and

a transmitter configured to transmit said output media stream.

23.   (Previously Presented) Portable communication device according to claim 22 configured to form an output media stream to be transmitted during a communication session from said portable communication device, wherein the first combining unit is configured to combine signals of the first media type of both the first and the second media streams, wherein the output media stream comprises signals of the first media type and a second media type, wherein the portable device further comprises:

a second combining unit configured to combine signals of the second media type of the first media stream and signals of the second media type of the second media stream by using the second combining unit.

24.   (Previously Presented) Portable communication device according to claim 22, further comprising:

a memory unit configured to provide storage for the second media stream.

25.   (Previously Presented) Portable communication device according to claim 22, further comprising:

a user input interface configured to provide user input.

26.   (Previously Presented) Portable communication device according to claim 23, wherein said device further comprises:

a multiplexing unit configured to provide synchronization of signals of one media type from the first media stream in relation to signals of the other media type from the same first media stream, within the output media stream.

27.   (Previously Presented) Portable communication device according to claim 23, further comprising:

a delaying unit configured to provide synchronized signals within the output media stream.

28.   (Previously Presented) Portable communication device according to claim 27, where the delaying unit provides synchronization of signals from the second media stream, prior to combining with the first stream.

29.   (Previously Presented) Portable communication device according to claim 28, where the delaying unit provides synchronization of signals of one media type in relation to signals of the other media type from the same second media stream.